



## SEQUENCE LISTING

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<120> A METHOD FOR IN VITRO DETECTION OF MALIGNANT POTENTIAL  
OF DYSPLASIA AND ARTIFICIAL NUCLEOTIDE SEQUENCES USED  
THEREIN

<130> CNL-700.01

<140> 10/549,252

<141> 2005-09-13

<150> PCT/CN03/000180

<151> 2003-03-13

<160> 8

<170> PatentIn Ver. 3.3

<210> 1

<211> 359

<212> DNA

<213> Artificial Sequence

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<223> Description of Combined DNA/RNA Molecule:  
Synthetic nucleotide sequence

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<223> Description of Artificial Sequence: Synthetic  
nucleotide sequence

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guatggaguu ttcggutgau tggutgguua cggucgcggg ucgggggtcgg gtagaggagg 180  
tgcgggcut gutggaggcg ggggcgcutgu uuaacguauc gaatagttac ggtcggaggu 240  
cgatuuaggt gggtagagg tutguagcgg gaguagggga tggcgggcca ututggagga 300  
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Synthetic nucleotide sequence

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<223> Description of Artificial Sequence: Synthetic  
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guatggaguu ttuggutgau tggutgguaa ugguguggu ugggggtugg gtagaggagg 180  
tguggugut gutggaggug ggggugutgu uaauguaau gaatagttau ggtuggaggu 240  
ugatuaggt gggtagaggg tutguagugg gaguagggga tgguggguga ututggagga 300  
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Synthetic nucleotide sequence

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uutucgaucg taautattcg gtgcgttggg uagcguuuuc guutuuaqua gcgucguau 180  
utuututauu cgauuucggg ucgcggucgt gguuaguua tuagucgaag gutuuatgut 240  
gutuuucguc gucggutuua tgutgutuuu cgucguucgu tguutgutut uuuuututuc 300  
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uutuugauug taautattug gtgugttggg uaguguuuuu guutuuaqua guguuuguau 180  
utuututauu ugauuucggg uugugguugt gguuaguua tuaguugaag gutuuatgut 240  
gutuuuuguu guuggutuua tgutgutuuu uguuguuugu tguutgutut uuuuututuu 300  
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<223> Description of Artificial Sequence: Synthetic primer

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<212> DNA

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<223> Description of Artificial Sequence: Synthetic primer

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<212> DNA

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<223> Description of Artificial Sequence: Synthetic primer

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